



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF
PREVENTION, PESTICIDES
AND TOXIC SUBSTANCES

May 28, 2008

Julie Ownbey,
Agent for
Splashes, Inc.
1955 Lake Park Drive
Smyrna, GA 30080.

Subject: Product Name: Splashes Too Swimming Pool Sanitizer
EPA Reg. Number: 81002-3
Application Date: May 13, 2008
Receipt Date: May 14, 2008

Dear Ms. Ownbey:

This acknowledges receipt of your notification, submitted under the provision of PR Notice 98-10, FIFRA section 3 (c) 9.

Proposed Amendment:

- Notification to correct typographical errors on master label.

General Comments:

Based on a review of the material submitted, the notification application is acceptable. A copy of subject application has been inserted in your file for future reference.

If you have further questions concerning this letter, please contact me by telephone at (703) 308 6422 or by e-mail at heyward.adam@epa.gov or Killian Swift by telephone at (703) 308-6346 email address at: swift.killian@epa.gov during the hours of 8:00 am to 4:00 pm EST. When submitting information or data in response to this letter, a copy of this letter should accompany the submission to facilitate processing.

Sincerely,

A handwritten signature in black ink, appearing to be "AD", written over a horizontal line.

Adam Heyward
Product Manager (34)
Regulatory Management Branch II
Antimicrobials Division (7510P)

Please read instructions on reverse before completing form.

EPA United States Environmental Protection Agency Washington, DC 20460	<input type="checkbox"/> Registration	OPP Identifier Number
	<input type="checkbox"/> Amendment	
	<input checked="" type="checkbox"/> Other	

Application for Pesticide - Section I

1. Company/Product Number 81002-3	2. EPA Product Manager Adam Heyward	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Splashes Too Swimming Pool Sanitizer	PM# 34	
5. Name and Address of Applicant (Include ZIP Code) Splashes, Inc. Agent: Julie Ownbey 235 Cherry Lane Arch Chemicals, Inc. New Castle, DE 19720 1955 Lake Park Drive Smyrna, GA 30080 <input type="checkbox"/> Check if this is a new address	6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No. _____ Product Name _____	

Section - II

<input type="checkbox"/> Amendment - Explain below.	<input type="checkbox"/> Final printed labels in response to Agency letter dated _____
<input type="checkbox"/> Resubmission in response to Agency letter dated _____	<input type="checkbox"/> "Me Too" Application.
<input checked="" type="checkbox"/> Notification - Explain below.	<input type="checkbox"/> Other - Explain below.

Explanation: Use additional page(s) if necessary. (For section I and Section II.)
Notification to correct typographical errors on master label.

Section - III

1. Material This Product Will Be Packaged In:				2. Type of Container	
Child-Resistant Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No		<input type="checkbox"/> Metal	<input type="checkbox"/> Plastic
* Certification must be submitted		If "Yes" Unit Packaging wgt. No. per container	If "Yes" Package wgt. No. per container	<input type="checkbox"/> Glass	<input type="checkbox"/> Paper
				<input type="checkbox"/> Other (Specify) _____	
3. Location of Net Contents Information <input type="checkbox"/> Label <input type="checkbox"/> Container		4. Size(s) Retail Container		5. Location of Label Directions	
6. Manner in Which Label is Affixed to Product <input type="checkbox"/> Lithograph <input type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled				<input type="checkbox"/> Other _____	

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)		
Name Julie Ownbey	Title Agent for Splashes, Inc.	Telephone No. (Include Area Code) (770) 805-3228
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.		6. Date Application Received (Stamped)
2. Signature 	3. Title Agent for Splashes, Inc.	
4. Typed Name Julie Ownbey	5. Date May 13, 2008	

4 8 10

Arch Chemicals, Inc.
1955 Lake Park Drive
Suite 100
Smyrna, GA 30080
Tel: 770.801.6600



Via Federal Express

May 13, 2008

Mr. Adam Heyward
Product Manager 34
Office of Pesticide Programs (7504P)
C/O Document Processing Desk (NOTIF)
U.S. Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 South Crystal Drive
Arlington, VA 22202-4501

Subject: Splashes Too Swimming Pool Sanitizer
- EPA Reg. No. 81002-3
- PR Notice 98-10 Notification:
o To Correct Typographical Errors on Master Label

Dear Mr. Heyward:

Arch Chemicals, Inc. is submitting a PR Notice 98-10 Notification to correct typographical errors on the master label for the above subject project.

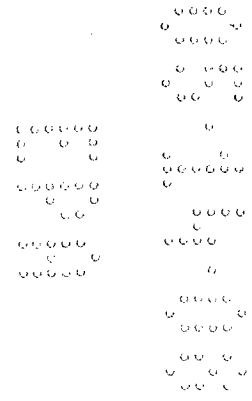
In support of this notification, enclosed are the following documents:

- A completed application for amendment (EPA 8570-1) form
- A PR Notice 98-10 certification statement
- Two copies of the product labeling with corrections highlighted in yellow

Thank you for your cooperation. Please contact Mark Burt, Arch Chemicals, Inc., by phone at 770-803-2526 or by e-mail at meburt@archchemicals.com, if there are any questions.

Sincerely,

Julie Ownbey
Agent for Splashes, Inc.



{BACK OR SIDE PANEL-MANDATORY LANGUAGE FOR ALL LABELS}

PRECAUTIONARY STATEMENTS. HAZARDS TO HUMANS AND DOMESTIC ANIMALS.

WARNING: CAUSES SUBSTANTIAL BUT TEMPORARY EYE INJURY.

HARMFUL IF SWALLOWED.

Do not get concentrate in eyes or on clothing. Avoid contact with skin. Avoid breathing vapor or mist. Wash thoroughly with soap and water after handling. Wear goggles or face shield when handling concentrate. Keep container closed. May cause allergic skin reactions.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not contaminate water by cleaning of equipment or disposal of wastes.

STORAGE AND DISPOSAL

PESTICIDE DISPOSAL

Keep container closed when not in use. Store in the original container in an area inaccessible to children.

PROTECT FROM FREEZING.

In case of a leak or spill, soak up with absorbent, such as sand, earth, or sawdust, and shovel into waste container. Remove waste to chemical waste area, and dispose of in accordance with local pollution regulations.

To dispose of excess product, securely wrap original container in several layers of newspaper and discard in trash.

CONTAINER DISPOSAL

Do not reuse container. To dispose of empty container, rinse thoroughly before discarding in trash.

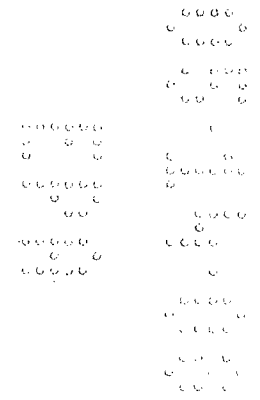
FOR INFORMATION ON SPILLS, CALL 1-800-654-6911.

Sold By:

Splashes, Inc.
235 Cherry Lane
New Castle, DE 19720

EPA Reg. No. 81002-3

Superscript used in Lot No.:
EPA EST. NO. 1258-TN-01[CH]
EPA EST. NO. 58996-MO-001[A]
EPA EST. NO. 36209-NJ-01[M]



{Optional claims}

[Prevents formation of slimy deposits]
 [Ideal for most pool surfaces]
 [Chlorine-free]
 [Chlorine-free, care-free]
 [Sparkling clear water]
 [Stable sanitizer]
 [Not affected by sunlight, temperature or pH.]
 [Consistent bacteria control]
 [Sanitizes and controls algae]
 [Crystal clear water]
 [Stable long-lasting formula]
 [Keeps pool / spa clear and clean without chlorine or bromine]
 [Your alternative to chlorine/bromine]
 [A chlorine/bromine alternative]
 [Non-Chlorine formula]

{SWIMMING POOL USES}

{Use 1: Swimming Pools—entire section is optional if spa use is used}

[SPLASHES TOO Swimming Pool Sanitizer [brand name] is a key component in the easy to follow 3 step, SPLASHES TOO [brand name] System. Stable, long-lasting SPLASHES TOO Sanitizer [brand name] provides consistent bacterial control and is unaffected by temperature, sunlight or changes in pH.]

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling. [SPLASHES TOO Sanitizer [brand name] can be used in both residential [and public] swimming pools and spas.]

FRESHLY FILLED AND CHLORINATED POOLS

Important—SPLASHES TOO SANITIZER [brand name] is **incompatible** with chlorinating chemical products. Consult your Authorized SPLASHES TOO [brand name] Dealer for information on balancing your pool water. Pool water should be balanced before starting the conversion process. **Note:** For pools that contain algae or are hazy, **do not** proceed with conversion process until pool water is clear and algae free—consult your SPLASHES TOO [brand name] Authorized Dealer.

Note: For plaster pools, add SPLASHES TOO METAL CONTROL [brand name] per label directions [or consult your Authorized SPLASHES TOO Dealer].

Using a chlorine test kit, check for free and combined chlorine prior to the beginning of neutralization. **To remove chlorine (neutralization)**, add SPLASHES TOO [brand name] CHLORINE NEUTRALIZER per label directions or add 1 gallon of SPLASHES TOO OXIDIZER [brand name] per 10,000 gallons of pool water. Filter overnight. Check with a chlorine test kit. If free chlorine is detected, repeat neutralizer treatment.

DECHLORINATED POOLS

START UP WITH SPLASHES TOO SANITIZER [brand name]

1. Backwash or clean pool filter.
2. Check pool pH; adjust to 7.2–7.8 if necessary.
3. Add SPLASHES TOO SANITIZER [brand name] to give a content of 50 – 70 ppm – refer to dosage chart.
4. After 24 hours, check pH and SPLASHES TOO SANITIZER [brand name] concentration with SPLASHES TOO TEST STRIPS [brand name] and adjust if necessary.

WEEKLY POOL ROUTINE

1. Check pH; adjust to 7.2 – 7.8 if necessary.
2. Check and adjust SPLASHES TOO SANITIZER [brand name] to maintain level at or above 50 ppm. Add a weekly dose to keep SPLASHES TOO SANITIZER [brand name] concentration between 50 - 70 ppm and should not exceed 100 ppm. To raise the SPLASHES TOO SANITIZER [brand name] level 10 ppm, add 1 pint per 10,000 gallons of water.
3. Add SPLASHES TOO OXIDIZER [brand name] per label directions [or consult your SPLASHES TOO [brand name] Authorized Dealer].
4. Add SPLASHES TOO CDX [brand name] per label directions [or consult your SPLASHES TOO [brand name] Authorized Dealer].

NOTE: SPLASHES TOO SANITIZER [brand name] and CHLORINE are INCOMPATIBLE. Consult your Authorized SPLASHES TOO [brand name] Dealer for information on how to deal with accidental chlorination.

NOTE: DO NOT allow more than two weeks to pass between SPLASHES TOO SANITIZER [brand name] additions or allow SPLASHES TOO SANITIZER [brand name] concentration to go below 50 ppm for longer than two weeks.

Top-up Dosage Rates for SPLASHES TOO Sanitizer					
		IF THE LEVEL IS:			
Volume of Pool in Gallons		0 – 15 ppm	15 – 25 ppm	25 – 40 ppm	40 – 50 ppm
5000		2.5	2	1.5	1
10000		5	4	3	2
12500		6.25	5	3.75	2.5
15000		7.5	6	4.5	3
17500		8.75	7	5.25	3.5
20000		10	8	6	4
22500		11.25	9	6.75	4.5
25000		12.5	10	7.5	5
30000		15	12	9	6
35000		17.5	14	10.5	7
40000		20	16	12	8
45000		22.5	18	13.5	9
50000		25	20	15	10
Round sanitizer level down to nearest reading					
Numbers in table are dosages to be added in pints					

[PROBLEM-SOLVING AND SUPPLEMENTAL POOL INFORMATION

SPLASHES TOO [brand name] is not compatible with some supplemental algicides (such as those based on copper). If algae, cloudiness, or other pool problems develop or additional information on water quality is desired, consult your Authorized Dealer of SPLASHES TOO]

{HOT TUB / SPA USES}

{Use 2: Spas or Hot Tubs-use is optional}

[SPLASHES TOO Swimming Pool Sanitizer [brand name] is a key component in the easy to follow 3 step, SPLASHES TOO [brand name] System. Stable, long-lasting SPLASHES TOO Sanitizer [brand name] provides consistent bacterial control and is unaffected by temperature, sunlight or changes in pH.]

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling. [SPLASHES TOO Sanitizer [brand name] can be used in both residential [and public] swimming pools and spas.]

TREATING THE SPA [HOT TUB]

Important- SPLASHES TOO SANITIZER [brand name] is **incompatible** with chlorinating and brominating chemical products.

START-UP

Remove chlorine or bromine source and disconnect feeder. Discontinue use of ionizers and electrochlorinators, if present.

1. Drain existing water in spa [hot tub].
2. Clean spa [hot tub] surface and filter.
3. Fill spa [hot tub] with water.
4. Have your Authorized SPLASHES TOO [brand name] Dealer check your water for proper balance.
5. After water has been balanced, add SPLASHES TOO SANITIZER [brand name] to give a concentration of 50 - 70 ppm.
6. Circulate water 15 minutes, then check SPLASHES TOO SANITIZER [brand name] concentration with SPLASHES TOO Test Strips [brand name] and adjust if necessary.

NORMAL SPA [HOT TUB] MAINTENANCE:

1. Weekly, check SPLASHES TOO SANITIZER [brand name] level and pH. Adjust if necessary.
2. The level of SPLASHES TOO SANITIZER [brand name] should be maintained between 50 and 75 ppm and should *not exceed 100 ppm*. When the level of SPLASHES TOO SANITIZER [brand name] is 50 ppm or less, add enough SPLASHES TOO SANITIZER [brand name] to bring the level up to 70 ppm. The spa's [hot tub's] level of SPLASHES TOO SANITIZER [brand name] should never be allowed to drop below 50 ppm. [To raise the SPLASHES TOO SANITIZER [brand name] level 10 ppm, add 0.2 oz. per 150 gallons of spa [hot tub] water.]

{dosage chart is optional in whole or part}

Weekly Dosage Rates for SPLASHES TOO Sanitizer					
Spa Volume (gallons)	Waterline Control	Oxidizer Regular Spa Use	Oxidizer High Spa Use*	Splashes Too (if level is 16-30 ppm)	Splashes Too (if level is 0 - 15 ppm)
100	1/2	1	2	1/3	2/3
150	3/4	1 1/2	3	1/2	1
200	1	2	4	2/3	1 1/4
250	1 1/4	2 1/2	5	1	1 1/2
300	1 1/2	3	6	1	1 3/4
350	1 3/4	3 1/2	7	1 1/3	2
400	2	4	8	1 1/3	2 1/2
450	2 1/4	4 1/2	9	1 1/2	2 3/4
500	2 1/2	5	10	1 1/2	3
All Measurements are in liquid ounces					
*If Spa is used three or more times per week, use the high-use dosage rate.					

{AUTOMATED POOL SYSTEM USES}

{Use 3: Swimming Pools with Automated Dosing Systems-use is optional}

[SPLASHES TOO Swimming Pool Sanitizer [brand name] is a key component in the easy to follow 3 step, SPLASHES TOO [brand name] System. Stable, long-lasting SPLASHES TOO Sanitizer [brand name] provides consistent bacterial control and is unaffected by temperature, sunlight or changes in pH.]

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling. [SPLASHES TOO Sanitizer [brand name] can be used in both residential [and public] swimming pools and spas.]

TREATING POOLS ON THE BAQUACIL [AD] [brand name] AUTOMATED DOSING SYSTEM

START-UP

1. Unscrew the SPLASHES TOO SANITIZER [brand name] child resistant cap (keep this cap for the possible off-season storage of chemical) and connect to appropriate feed line for the automated system.
2. BAQUACIL [brand name] Automated Dosing System will deliver an initial dose to the pool water to obtain an initial reading of 50 - 70 ppm.
3. After about 24 hours, take a water sample to your Authorized SPLASHES TOO [brand name] Dealer for complete water analysis.

NORMAL POOL MAINTENANCE

1. Once a week, check the SPLASHES TOO SANITIZER [brand name] concentration, using the SPLASHES TOO Test Strips [brand name].
2. To insure proper sanitization and protection, maintain your SPLASHES TOO SANITIZER [brand name] concentration level between 50 -70 ppm, not to exceed 100 ppm.
3. Once a month, take a water sample to your Authorized SPLASHES TOO [brand name] Dealer for complete water analysis.

END OF SEASON

Disconnect the SPLASHES TOO SANITIZER [brand name] container from system and replace child resistant cap. Store in a cool place, in an upright position, away from direct sunlight and out of reach of children.

